



Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "((collimator<in>metadata) <and> (diameter<in>metadata))<and> (annular..."

☐ e-mail

Your search matched 3 of 1381142 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance** in **Descending** order.

» Search Options

[View Session History](#)
[New Search](#)

Modify Search

☐ Check to search only within this results set

 Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

[Select All](#) [Deselect All](#)

- ☐ 1. **First results from the high-resolution mouseSPECT annular scintillation c**
 Goertzen, A.L.; Jones, D.W.; Seidel, J.; King Li; Green, M.V.;
[Medical Imaging, IEEE Transactions on](#)
 Volume 24, Issue 7, July 2005 Page(s):863 - 867
 Digital Object Identifier 10.1109/TMI.2005.843782
[AbstractPlus](#) | Full Text: [PDF](#)(952 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 2. **High-resolution SPECT with a CdZnTe detector array and a scintillation c**
 Wu, M.C.; Kastis, G.A.; Balzer, S.J.; Wilson, D.W.; Barber, H.B.; Barrett, H.H.;
 Hasegawa, B.H.;
[Nuclear Science Symposium Conference Record, 2000 IEEE](#)
 Volume 3, 15-20 Oct. 2000 Page(s):21/76 - 21/80 vol.3
 Digital Object Identifier 10.1109/NSSMIC.2000.949354
[AbstractPlus](#) | Full Text: [PDF](#)(440 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 3. **First results from the high-resolution mouse SPECT annular scintillation**
 Goertzen, A.L.; Jones, D.W.; Seidel, J.; Li, K.; Green, M.V.;
[Nuclear Science Symposium Conference Record, 2004 IEEE](#)
 Volume 4, 16-22 Oct. 2004 Page(s):2444 - 2448 Vol. 4
 Digital Object Identifier 10.1109/NSSMIC.2004.1462750
[AbstractPlus](#) | Full Text: [PDF](#)(724 KB) IEEE CNF
[Rights and Permissions](#)

 Indexed by
[Help](#) [Contact Us](#) [Privacy & :](#)

© Copyright 2006 IEEE -

EAST Search History + Interference

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	496	356/125	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/28 15:02
L2	99	("6122764" "6111827" "5566016" "5243585" "5365504" "5500849" "5675564" "5751680" "5796700" "5870372" "5870369" "5872760" "6091692" "7042817" "5352881" "5631885" "4835380" "5841566" "6222197" "6222197" "6229600" "4312590" "4769523" "4924082" "5490128" "5508992" "5734489" "5757745" "5790493" "5898661" "5923633" "5963354" "5978337" "6027843" "6097690" "6108138" "6118748" "6172958" "4393310" "4521804" "4811062" "4929823" "4973832" "5027336" "5182455" "5199023" "5295125" "5323378" "5361149" "5420436").pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/28 15:02
L3	1	I2 and (collimat\$3 and diameter\$2 and annular\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/28 15:07
L4	1	I2 and collimat\$3 and diameter\$2 and annular\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/28 15:24
L5	0	I4 and (diffraction near annular)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/28 15:08
L6	197	(collimat\$3 and diameter\$2 and annular\$2).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/28 15:24

EAST Search History

L7	0	I6 and (resid\$3 near ray near aberrat\$4 near optical near small\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/28 15:26
L8	0	I6 and (residual near ray near aberrat\$4 near optical)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/28 15:26

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L9	0	l6 and (residual near ray near aberrat\$4 near optical).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/28 15:35
L10	0	l6 and (residual near aberrat\$4 near optical).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/07/28 15:35